

**IN THE CLAIMS**

12. (twice amended) The method according to claim 29, in which the first field for error detecting or error correcting is for detecting or correcting an error or errors which occurred in the header information field.

13. (twice amended) The method according to claim 29, in which the second field for error detecting or error correcting is for detecting or correcting an error or errors which occurred in the data information field.

14. (twice amended) The method according to claim 29, in which the control packet is without the data information field.

21. (twice amended) The system according to claim 30, in which the first field for error detecting or error correcting is for detecting or correcting an error or errors which occurred in the header information field.

22. (twice amended) The system according to claim 30, in which the second field for error detecting or error correcting is for detecting or correcting an error or errors which occurred in the data information field.

23. (twice amended) The system according to claim 30, in which the control packet is without the data information field.

32. (amended) A storage memory for use with a computer apparatus having a computer program stored thereon, the computer program being executable by a computer device or

devices to perform a radio transmission method, said method comprising:

transmitting a control packet from one of a communication station of a number of communication stations or a control station; and

transmitting a data packet among said number of communication stations,

each of said control packet and said data packet having a header information field and a first field for error detecting or error correcting, said data packet further having a data information field and a second field for error detecting or error correcting,

in which a structure of the header information field and the first field for error detecting or error correcting of said control packet is the same as that of the header information field and the first field for error detecting or error correcting of said data packet.